# STATEMENT OF WORK (Rev 1.0 - Monday, July 15, 2002)

### 1.0 Scope

This is for Recycle Services that include removing all cardboard and paper waste streams and related metal scrap items within SPAWAR Systems Center, San Diego (SSC SD). The contractor is to provide all equipment and personnel required to fulfill the requirements of the contract.

## 2.0 Requirement

Performance is required for the removal on a weekly basis of SSC SD's recyclable paper streams, and cardboard waste streams. The following is a list of the types of services that are required.

- 2.1 Emptying on a weekly schedule all paper stream recycle barrels from performance sites.
- 2.2 Removal of all cardboard from performance sites.
- 2.3 Removal of all metal scrap from outside dumpsters from performance sites. Relocation of all containers as per security requirements.

#### 3.0 Required Equipment

Contractor shall supply at a minimum a 24-foot truck with lift gate, personnel to fulfill the requirements of the contract, and all tools to perform the job. All crew members shall be in shirts that have the company name and logo.

#### 4.0 Place of Performance

Performance will be at SPAWAR Systems Center, San Diego Point Loma Campus and Old Town Campus. Enclosure (1) shows scale maps of the route throughout Point Loma Complex, detailed area maps with approximate locations of recycle barrels, cardboard bins and scrap metal containers. The tag number indicated the number of barrels inside and outside the associated building.

#### 5.0 Historical Data.

SSC SD has 350 barrels and it has taken a two-person crew two days to complete the weekly pick-up. SSC SD recycle waste stream breaks down as follows:

Paper stream, about 250 to 300 tons per year. Cardboard stream, about 20 to 25 tons per year. Steel scrap, about 50 to 75 tons per year.